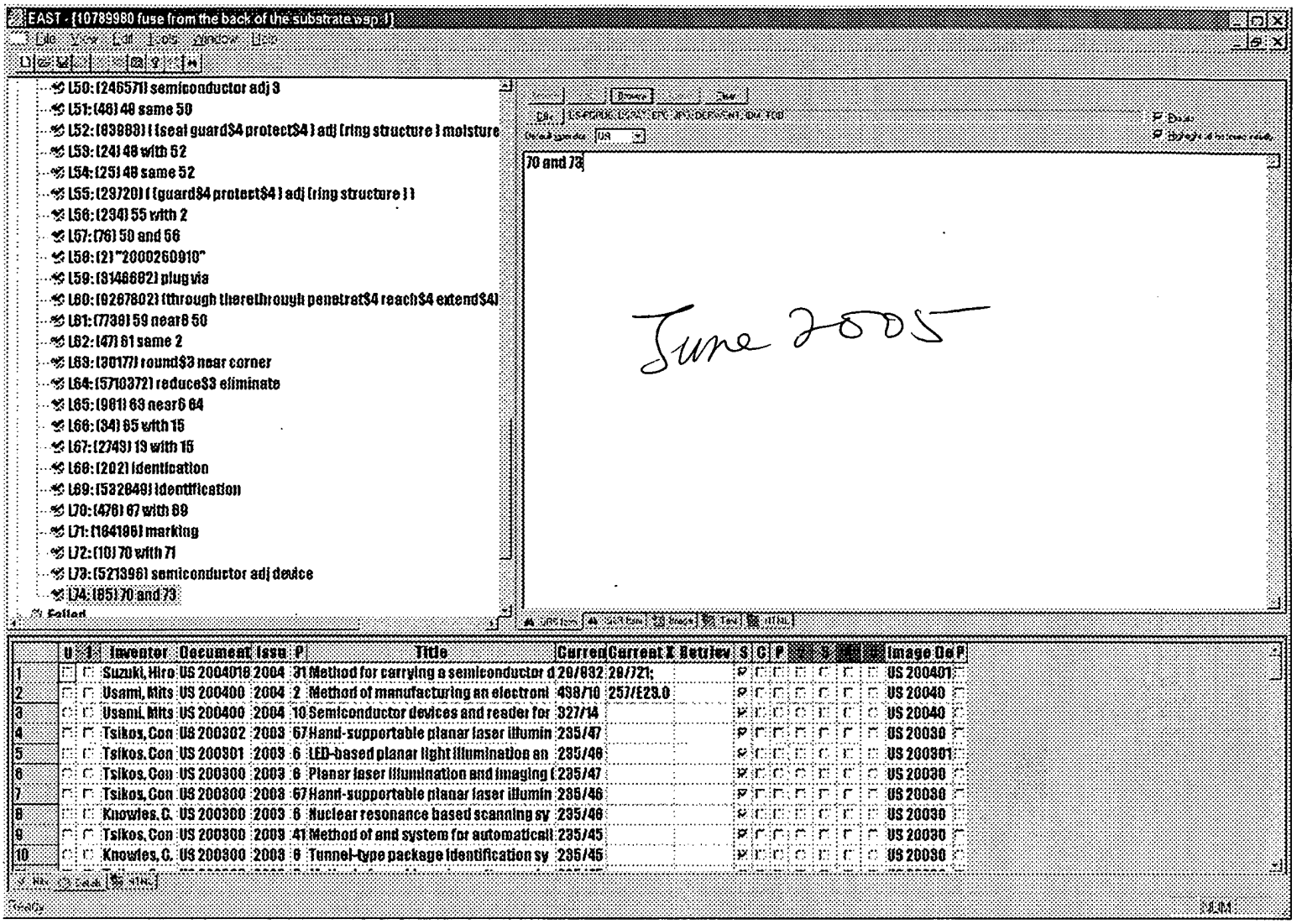
EAST - [10789980 fuse from the back of the substrate.wsp]
L50: (246571) semiconductor adj 3
L51: (46) 49 same 50
L52: (63988) ((seal guard$4 protect$4) adj (ring structure) moisture
L53: (24) 48 with 52
L54: (25) 48 same 52
L55: (29720) ((guard$4 protect$4) adj (ring structure))
L56: (294) 55 with 2
L57: (76) 50 and 56
L58: (2) "2000260918"
L59: (3146882) plug via
L60: (9267802) (through therethrough penetret$4 reach$4 extend$4)
L61: (7739) 59 near6 50
L62: (47) 61 same 2
L63: (30177) round$3 near corner
L64: (57103721) reduce$3 eliminate
L65: (961) 63 near6 64
L66: (34) 65 with 15
L67: (2749) 19 with 15
L68: (202) identification
L69: (5328649) identification
L70: (476) 67 with 69
L71: (1641961) marking
L72: (10) 70 with 71
L73: (5213961) semiconductor adj device
L74: (85) 70 and 73
70 and 73
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1 Suzuki, Hiro US 2004018 2004 31 Method for carrying a semiconductor d 29/832 29/721;
2 Usami, Mits US 200400 2004 2 Method of manufacturing an electroni 438/10 257/E29.0
3 Usami, Mits US 200400 2004 10 Semiconductor devices and reader for 327/14
4 Tsikos, Con US 200302 2003 67 Hand-supportable planar laser illumin 235/47
5 Tsikos, Con US 200301 2003 6 LED-based planar light illumination an 235/46
6 Tsikos, Con US 200300 2003 6 Planar laser illumination and imaging (235/47
7 Tsikos, Con US 200300 2003 67 Hand-supportable planar laser illumin 235/46
8 Knowles, C. US 200300 2003 6 Nuclear resonance based scanning sy 235/46
9 Tsikos, Con US 200300 2003 41 Method of and system for automaticall 235/45
10 Knowles, C. US 200300 2003 6 Tunnel-type package identification sy 235/45
US 20040
US 20030